

ERRATUM

Georgiev, Boyko B. & Mariaux, Jean 2007. Cestodes of the genus *Bluterina* Fuhrmann, 1902 (Cyclophyllidea: Paruterinidae) from passeriform and piciform birds in the Ivory Coast, with a key to the species of the genus. *Revue suisse de Zoologie* 114 (1): 141-174.

Due to a technical problem, the symbol \geq was rendered incorrectly in the key to the species of the publication cited above. The correct key is therefore printed again below.

KEY TO THE SPECIES OF *BIUTERINA*

- 1a. Parasites of Paradisaeidae in the Australian Region 2
- 1b. Parasites of other birds 3
- 2a. Testes ~30 in number. Genital atrium without distinct dilatory muscles
..... *B. clavula*
- 2b. Testes ~15 in number. Genital atrium with distinct dilatory muscles
..... *B. mertonii*
- 3a. Anterior rostellar hooks ≤ 17 long; if anterior rostellar hooks 17 long
then total number of rostellar hooks ≤ 32 4
- 3b. Anterior rostellar hooks ≥ 17 long; if anterior rostellar hooks 17 long or
slightly longer then total number of rostellar hooks ≥ 40 5
- 4a. Rostellar hooks 24 in number *B. globosa*
- 4b. Rostellar hooks 30-32 in number
..... *B. motacillabrasiliensis* and *B. motacillacayanae*
- 5a. Uterus entirely embedded in paruterine organ in pregravid proglottides 6
- 5b. Paruterine organ situated anterior to uterus in pregravid proglottides, not
entirely embedding it 8
- 6a. Developing uterus horseshoe-shaped, with posteriorly directed lateral
extremities 7
- 6b. Developing uterus consisting of two rounded lateral chambers
connected anteriorly by narrow, branched isthmus *B. passerina*
- 7a. Rostellar hooks 26-30 in number; anterior hooks ≥ 56 long *B. cordifera*
- 7b. Rostellar hooks 56-62 in number; anterior hooks 24-25 long *B. pogoniuli*
- 7c. Rostellar hooks 40-42 in number; anterior hooks 20 long *B. chlorurae*
- 8a. Anterior rostellar hooks > 35 long 9
- 8b. Anterior rostellar hooks < 35 long 21
- 9a. Number of rostellar hooks ≤ 20 10
- 9b. Number of rostellar hooks ≥ 26 11
- 10a. Number of rostellar hooks 14; anterior rostellar hooks 56-60 long; cirrus
sac ~140 long *B. erithaci*
- 10b. Number of rostellar hooks 18-20; anterior rostellar hooks 44-48 long;
cirrus sac ~90 long *B. fallax*
- 11a. Anterior rostellar hooks 75-85 long *B. africana*
- 11b. Anterior rostellar hooks ≤ 70 long 12

- 12a. Anterior rostellar hooks 58-66 long 13
- 12b. Anterior rostellar hooks 38-49 long 14
- 13a. Rostellar hooks 34-36 in number; testes 15-18 in number; cirrus sac 86-105 long *B. morgani*
- 13b. Rostellar hooks 40-44 in number; testes 6-9 in number; cirrus sac > 120 long *B. triangula*
- 14a. Rostellar hooks spine-like *B. lansdowni*
- 14b. Rostellar hooks triangular, of typical shape for *Biuterina* 15
- 15a. Rostellar hooks ≤ 30 in number 16
- 15b. Rostellar hooks > 35 in number 17
- 16a. Rostellar hooks 26 in number, anterior rostellar hooks 43-46 long; paruterine organ wide, occupying almost entire width of median field *B. campanulata*
- 16b. Rostellar hooks ~ 30 in number; anterior rostellar hooks 41 long; paruterine organ in middle of median field *B. trapezoides*
- 17a. Anterior rostellar hooks < 45 long 18
- 17b. Anterior rostellar hooks > 45 long 19
- 18a. Gravid strobila consisting of ~ 180 proglottides; cirrus sac crosses poral osmoregulatory canals and substantial part of it situated in median field *B. macrancistrotia*
- 18b. Gravid strobila consisting of $\sim 50-60$ proglottides; cirrus sac in lateral field *B. petroniae*
- 19a. Posterior rostellar hooks not longer than 55% of length of anterior rostellar hooks *B. planirostris*
- 19b. Posterior rostellar hooks longer than 60% of length of anterior rostellar hooks 20
- 20a. Blade of rostellar hooks 4-5 times shorter than handle *B. diversihamata*
- 20b. Blade of rostellar hooks slightly longer than handle or of same length *B. sobolevi*
- 21a. Rostellar hooks ~ 20 in number *B. distincta*
- 21b. Rostellar hooks > 30 in number 22
- 22a. Anterior rostellar hooks > 30 long *B. reynoldsi*
- 22b. Anterior rostellar hooks < 30 long 23
- 23a. Rostellar hooks > 56 in number 24
- 23b. Rostellar hooks ≤ 52 in number 27
- 24a. Rostellum consists of weak musculature and strongly developed glandular tissue *B. quelea*
- 24b. Rostellum consists of strongly developed musculature, with no glandular tissue or glandular tissue weakly developed 25
- 25a. Paruterine organ in pregravid proglottides occupies entire width of median field *B. ugandae*
- 25b. Paruterine organ distinctly narrower than width of median field 26
- 26a. Parasite of Furnariidae in the Neotropics (Brazil) *B. trigonacantha*
- 26b. Parasite of Dicruridae in India *B. singhi*
- 26c. Parasite of Laniidae in the Palaearctic *B. collurionis*

- 27a. Rostellar hooks 40 in number 28
- 27b. Rostellar hooks ≥ 48 (possibly, as exception, 42 in *B. fuhrmanni*) 29
- 28a. Anterior rostellar hooks 27 long *B. meropina*
- 28b. Anterior rostellar hooks < 20 long *B. dicruri*
- 29a. Testes number ≥ 12 *B. fuhrmanni*
- 29b. Testes number ≤ 10 30
- 30a. Rostellar hooks 52 in number; anterior rostellar hooks 23-25 long
 *B. cylindrica*
- 30b. Rostellar hooks 48 in number; anterior rostellar hooks 19-22 long
 *B. zambiensis*